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MEMORANDUM

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Approved For Release 2001/08/31 : CIA-RDP78-05613A000300040012-8

010763

TO: [REDACTED]

SUBJECT: [REDACTED]

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1. It is requested that the following changes be made in the subject contract. Most of the items are defective or low in cost, consequently, it is believed that there are sufficient funds available for the work.

a. Relocate the comm/ops building seven feet to the southeast. Footings have already been dug in the new location and this change is administrative only.

b. Install two type W-3 windows opposite the existing windows of this type in Room 101, Operations Room, of the Comm/Ops building. A 220 volt, single phase, 3 wire outlet on a 20 amp circuit should be installed beneath each of these windows similar to the existing "Special Equipment" outlets.

c. Install one type W-3 window over the cot location in the rear wall of the Guard Room in the Security Control Building. Install beneath the window a "Special Equipment" outlet as described in 1b above.

d. Increase the width of Room 110, Quarters, in the Comm/Ops building 2'0" by projecting into Room 105.

e. Provide fire retardant walls in the attic space above the following three positions in the Comm/Ops building:

(1) Partition between Room 111 and Rooms 112 and 103.

(2) Partition between Room 105 and Rooms 110 and 101.

(3) Partition between Room 105 and Rooms 114 and 103.

f. Delete the piping and radiators in Room 101, Comm/Ops building.

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2. The following apparently erroneous items were noted on the drawings and should be investigated and corrected if required:

a. The window detail of W-3 on sheet A-3 of the drawings shows the sill height to be 3'11". This should be 5'7".

b. The A&E girders supporting the roof trusses in the open bay sections of Rooms 106 and 111 of the Comm/Ops building appear to be undersized.

c. The "Special Equipment" outlets (3) in Rooms 101 and 104 are shown on sheet E-2 as 3 phase. The power requirements for these outlets are 208 volt, 3 wire, single phase each on a separate 20 amp circuit.

3. Details of the type of generator to be installed are not yet available but an inquiry has been made and specifications of the unit will be provided when received.

4. No changes in the location of the concrete block wall and resulting relocation of the Security Control building and Generator building are proposed at this time. However, security aspects of the present location of the wall are now under study and if any relocation is necessary your office will be advised before the contractor has reached that phase of construction.

5. Please pass copies to the A&E and to the [REDACTED] Co., Ltd.

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